STEPHANE MAES ETAL.

YOR9-2000-0832 US2 (PJO) 8728-526

EFS ID: 2505705
Application No. 10/045,608
Document Code: DRW

Fig. 1

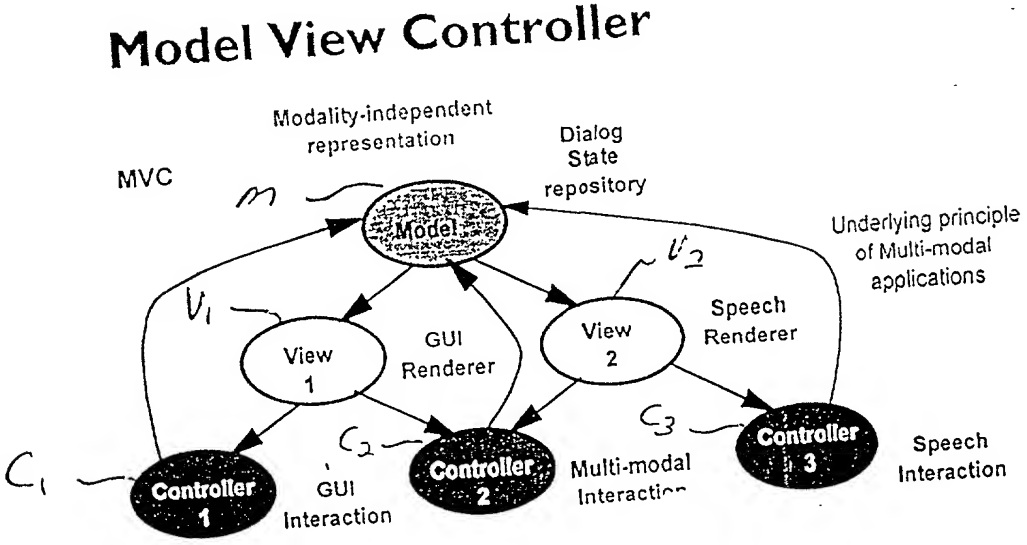
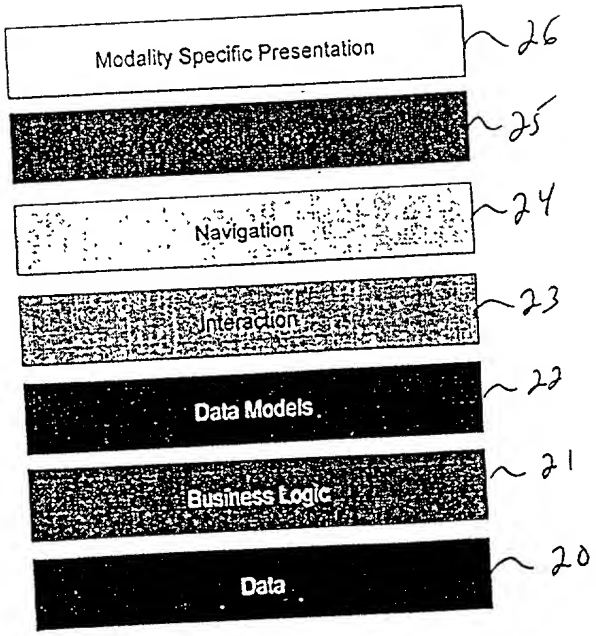


Fig. 2



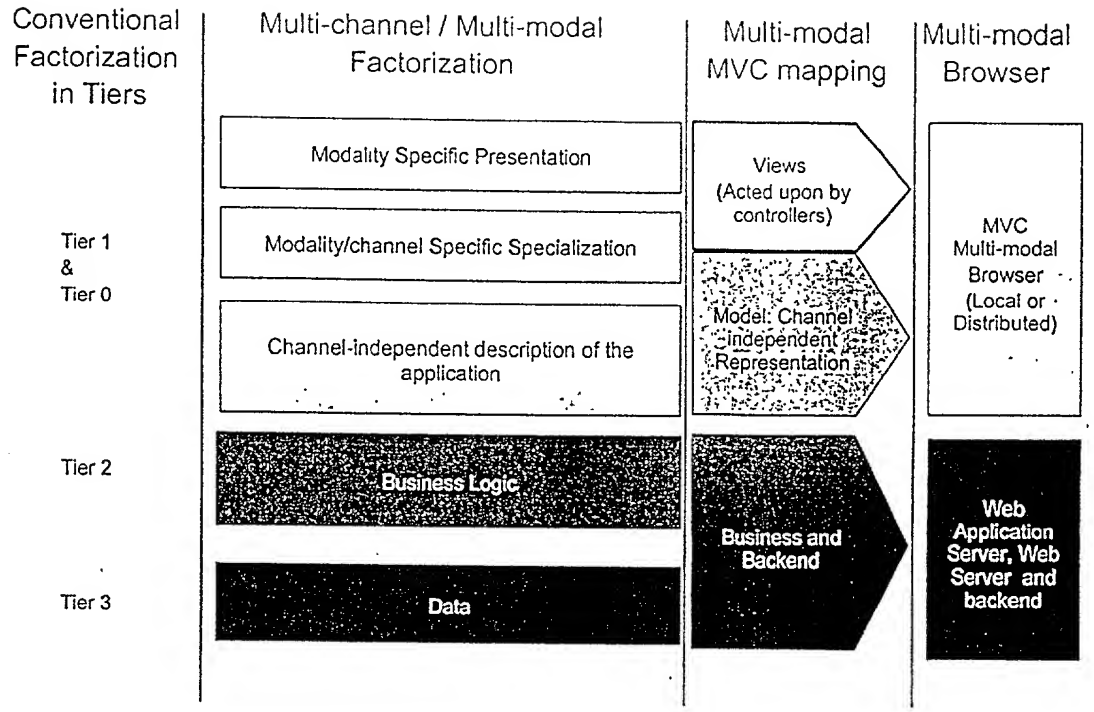


Fig. 3

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Multi-modal Browser Architecture

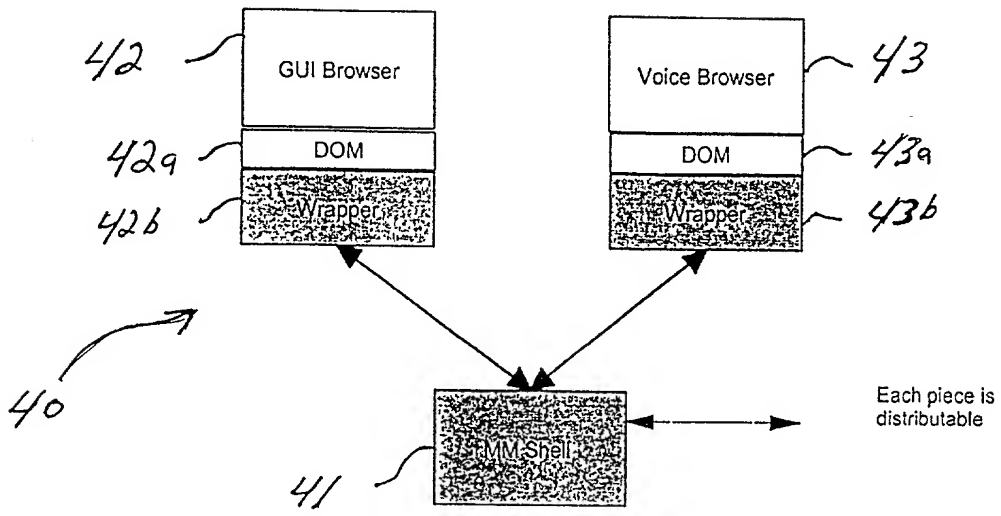

Fig. 4

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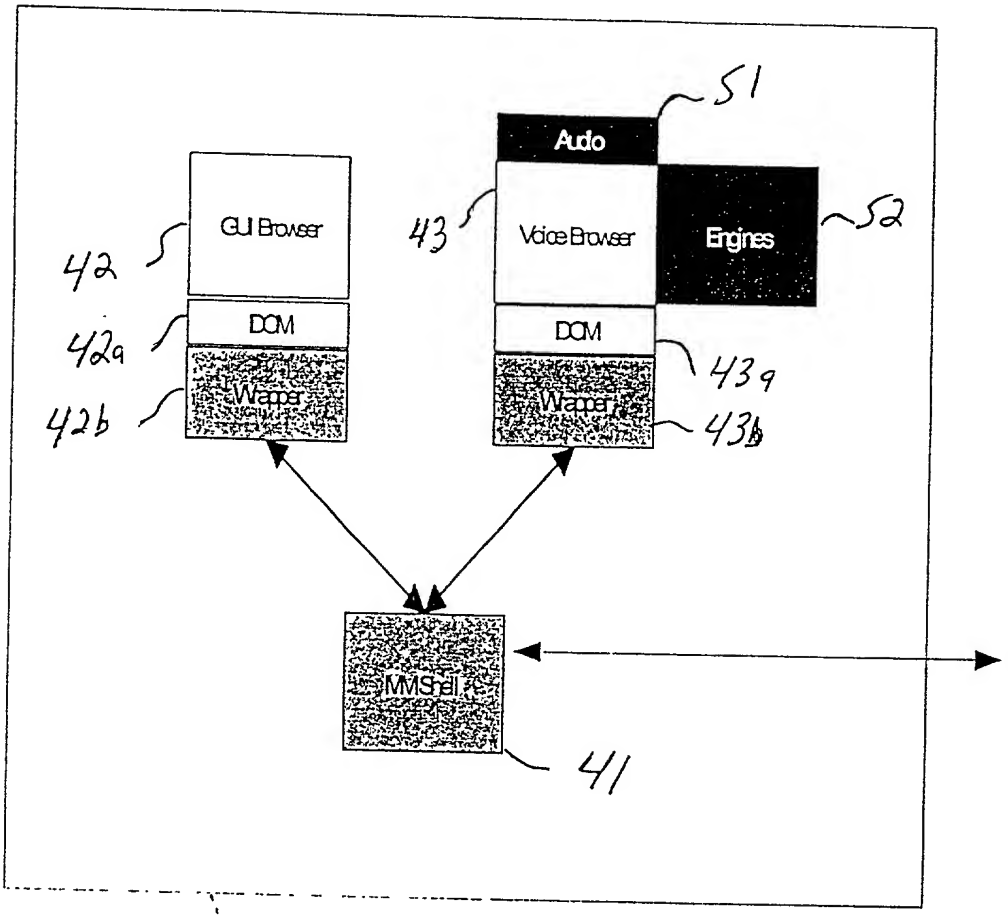
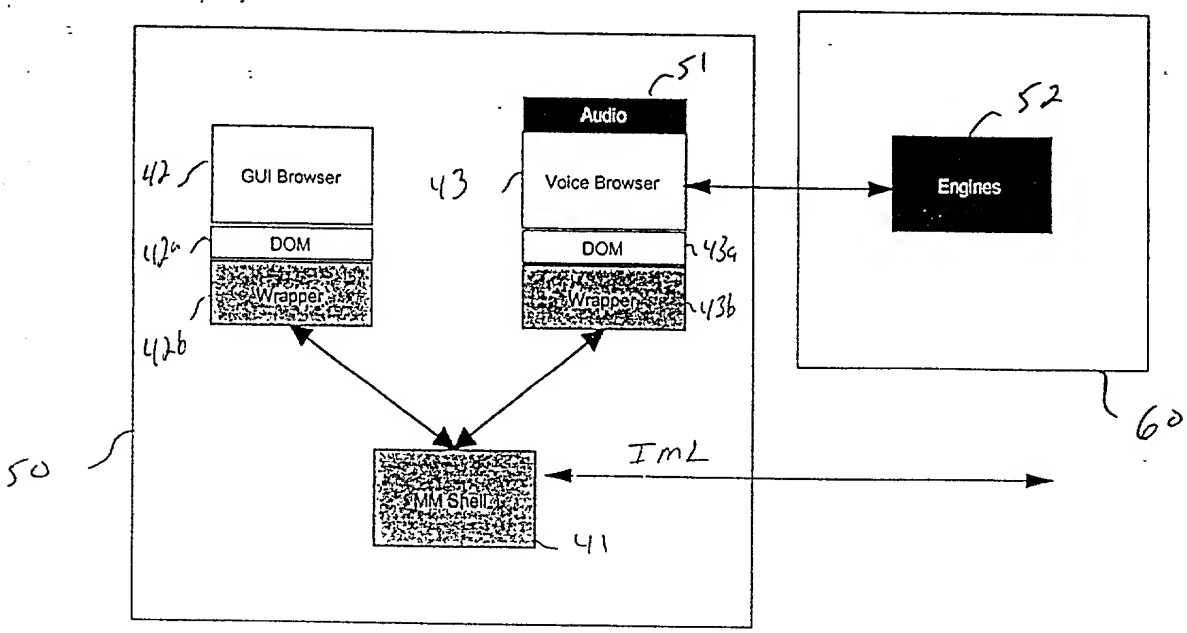


Fig. 5

FOR PATENT SEARCH USE ONLY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Audio
52
Engines
42
GUI Browser
43
Voice Browser
DOM
42a
DOM
43a
Wrapper
42b
Wrapper
43b
60
50
IML
MM Shell
41

Fig. 6

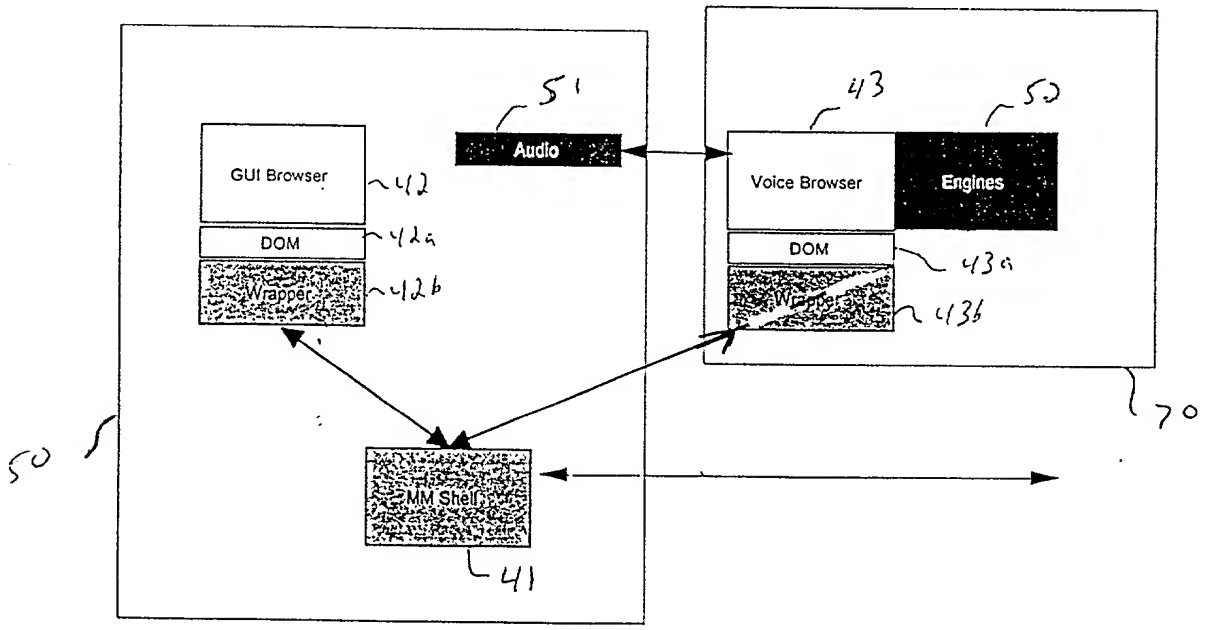
51
43
50
Audio
GUI Browser
42
Voice Browser
Engines
DOM
42a
DOM
43a
Wrapper
42b
Wrapper
43b
70
50
MM Shell
41

Fig. 7

YOR9-2000-0832-US2 (8728-526)

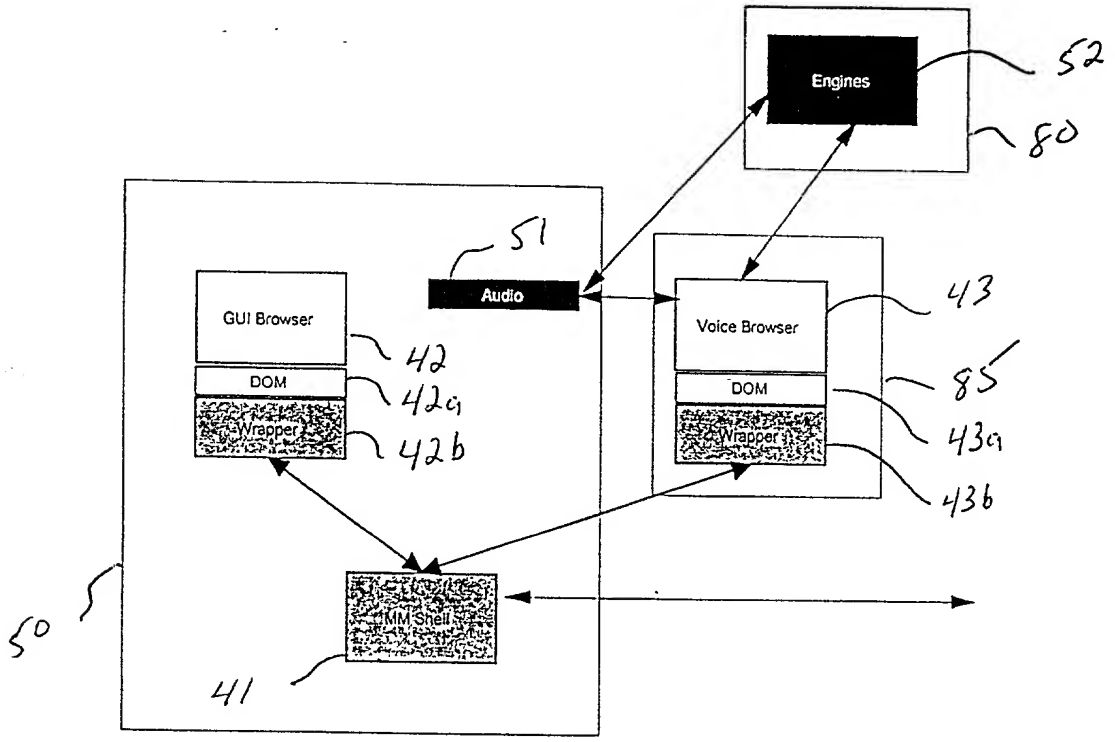

Fig. 8

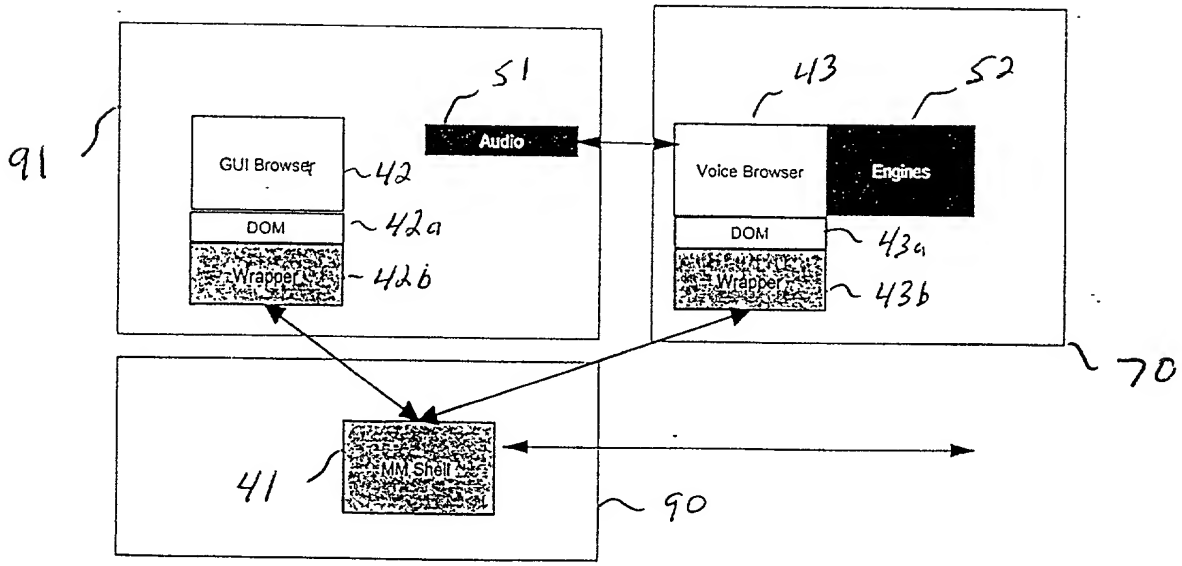

Fig. 9

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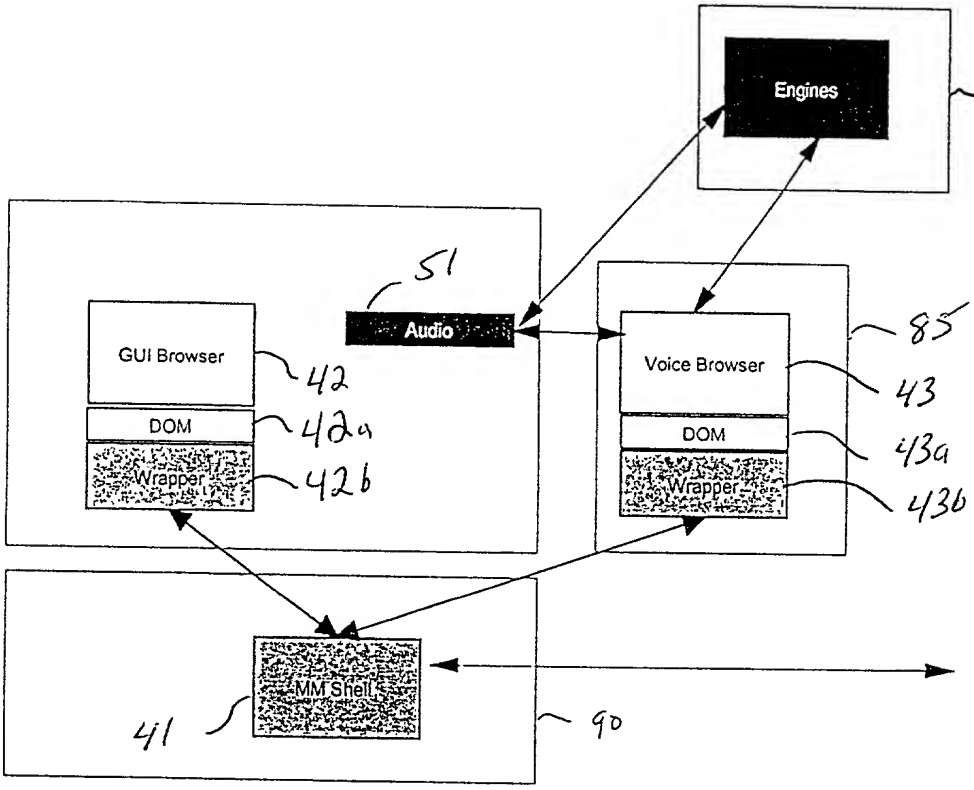

Fig. 10

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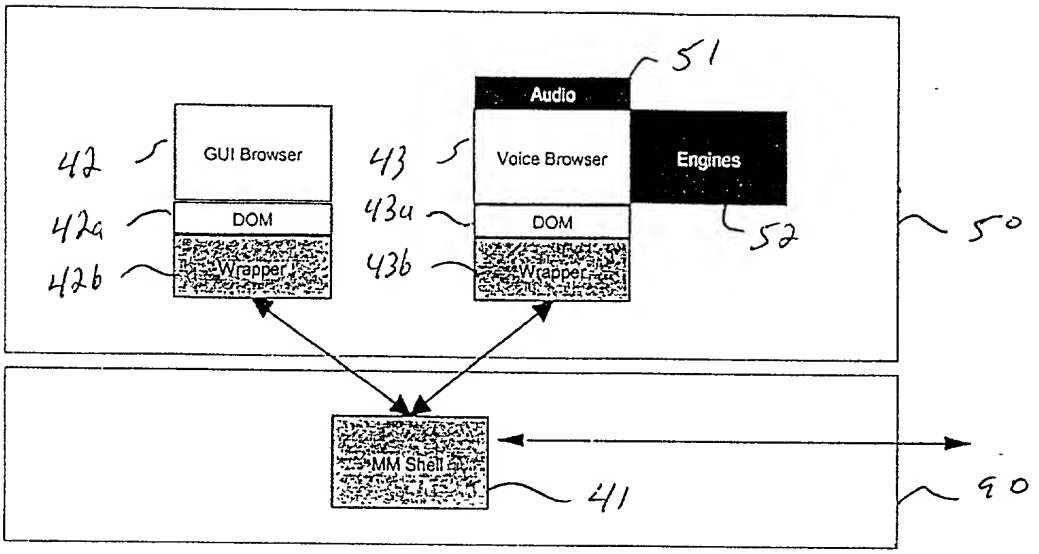
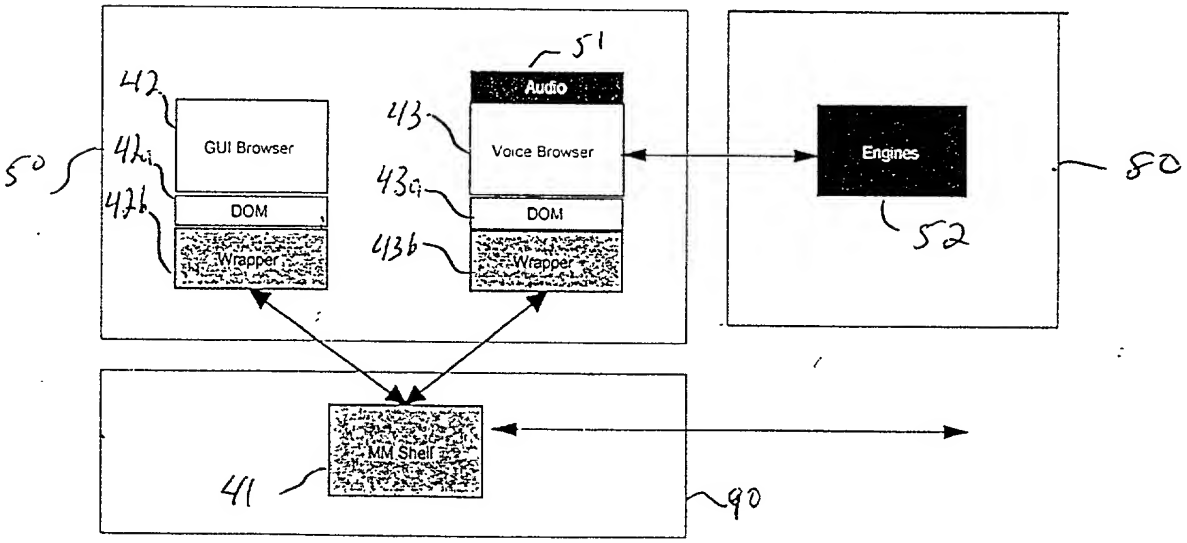


Fig. 11



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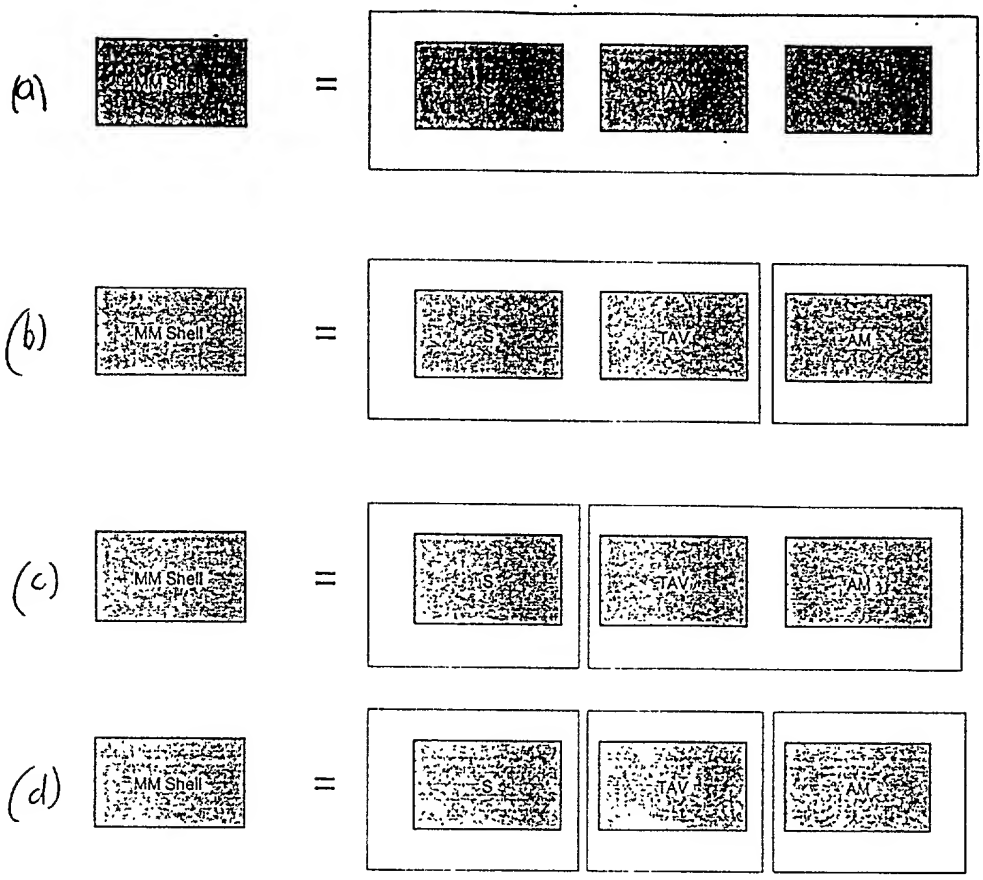
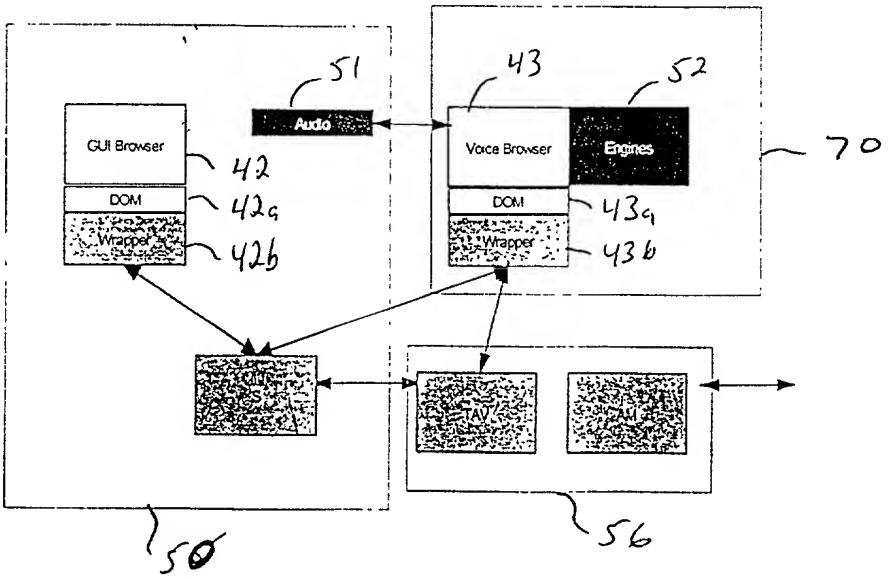

(a)
MM Shell
=
(b)
MM Shell
=
(c)
MM Shell
=
(d)
MM Shell
=

Fig. 13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43
52
Audio
GUI Browser
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DOM
42a
Wrapper
42b
Voice Browser
Engines
DOM
43a
Wrapper
43b
70
50
56

Fig. 14

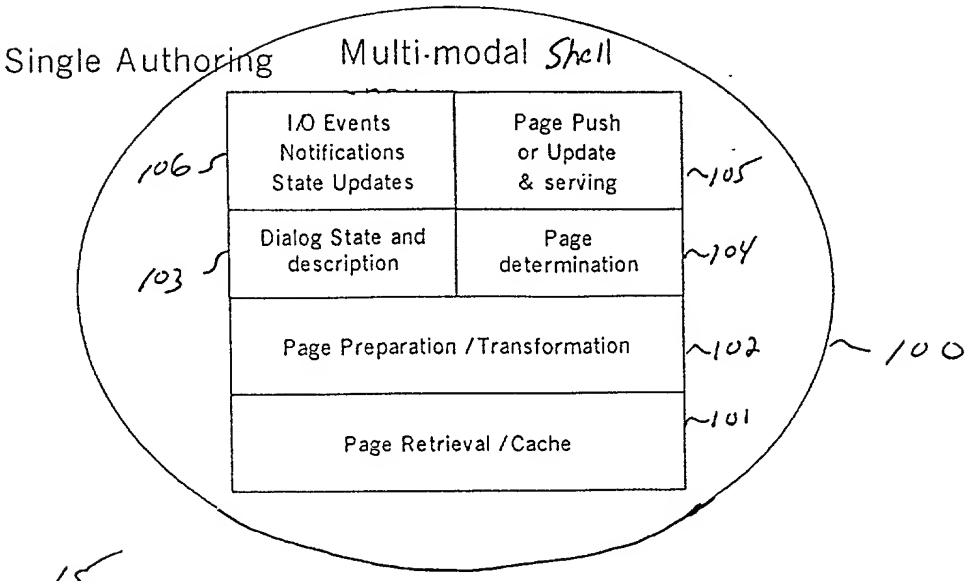

Fig. 15

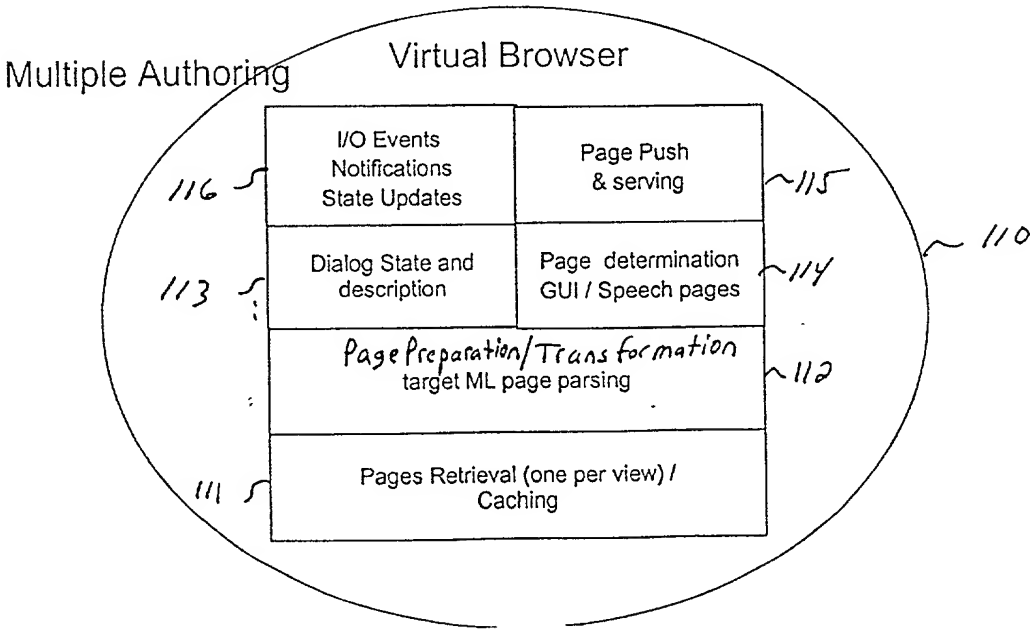

Fig. 16

Patent Application Publication

YOR9-2000-0832-US2 (8728-526)

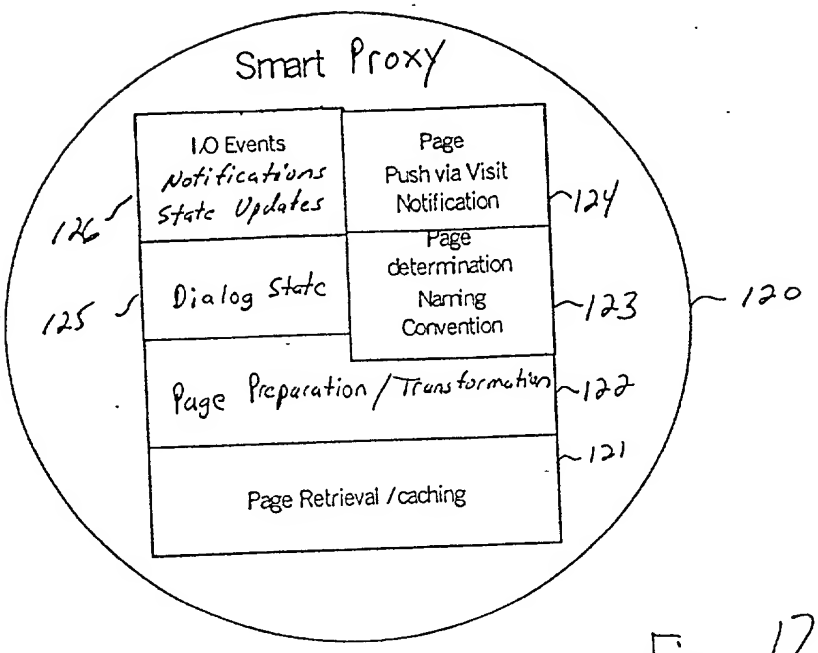

Fig. 17

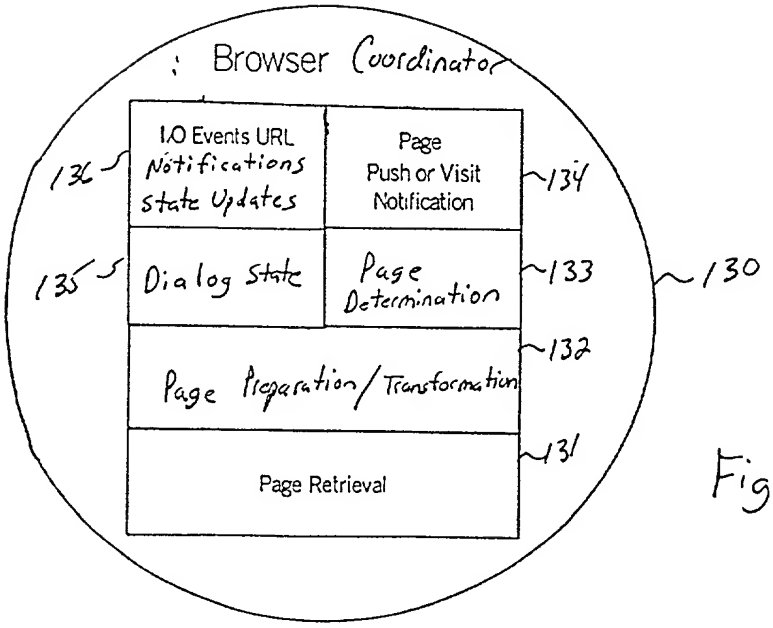

Fig 18

Attorney Docket No. YOR920000832US1

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Real Time Conversational Distributed Protocols (RTCDP)

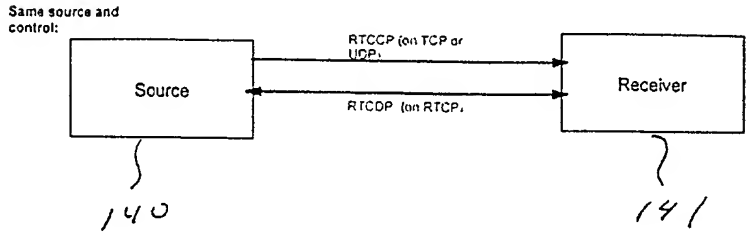

Fig. 19

RTSCDP - Real Time Streaming Conversational Distributed Protocols

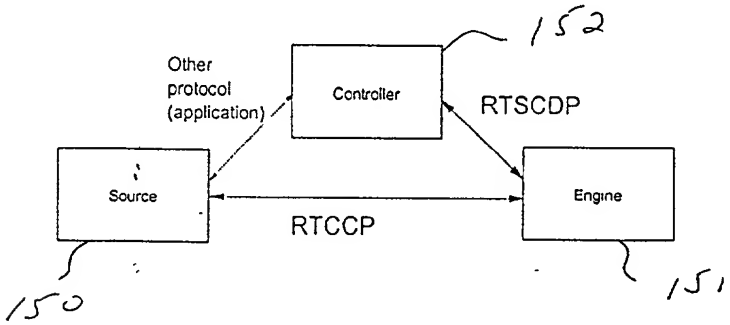

Fig. 20

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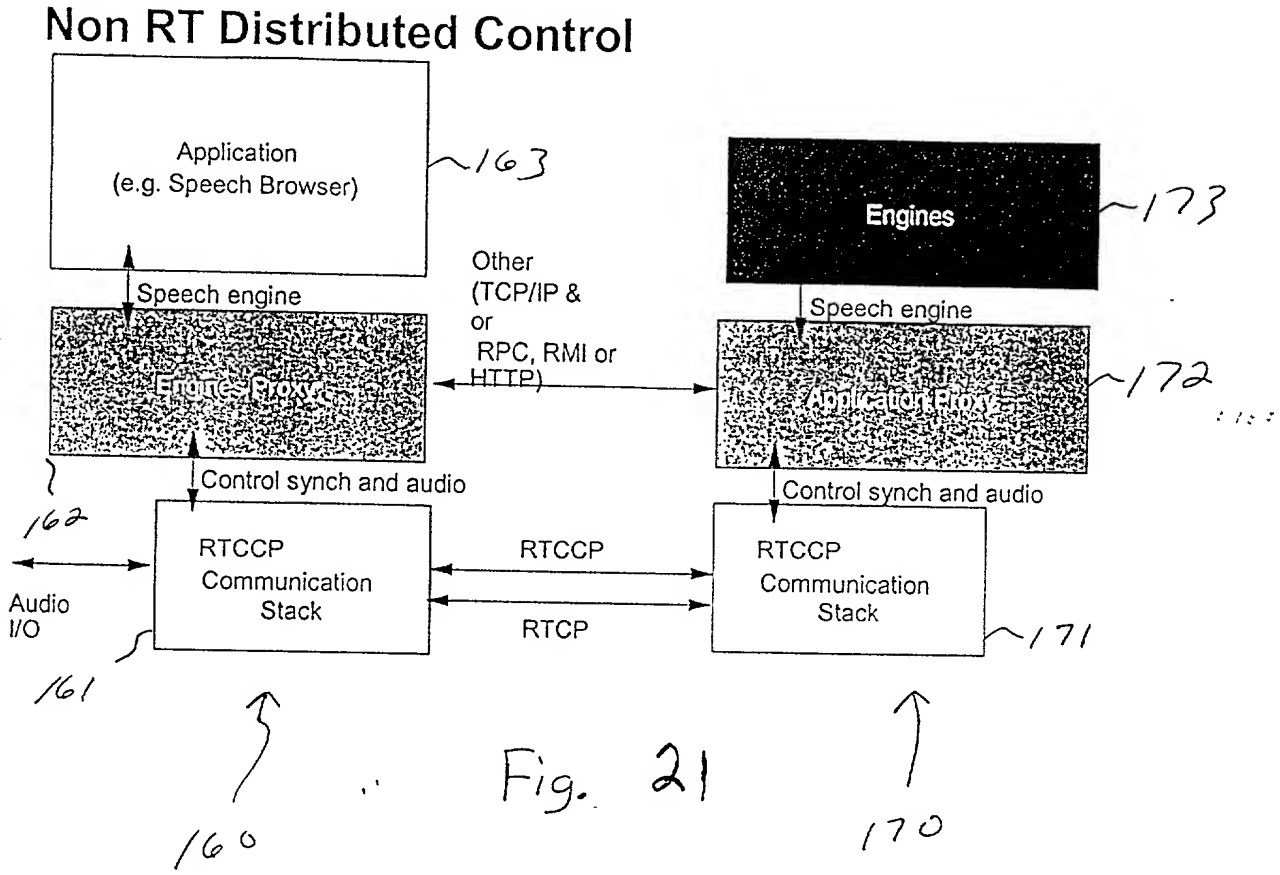

Fig. 21

YOR9-2000-0832-US2 (L8728.5260)

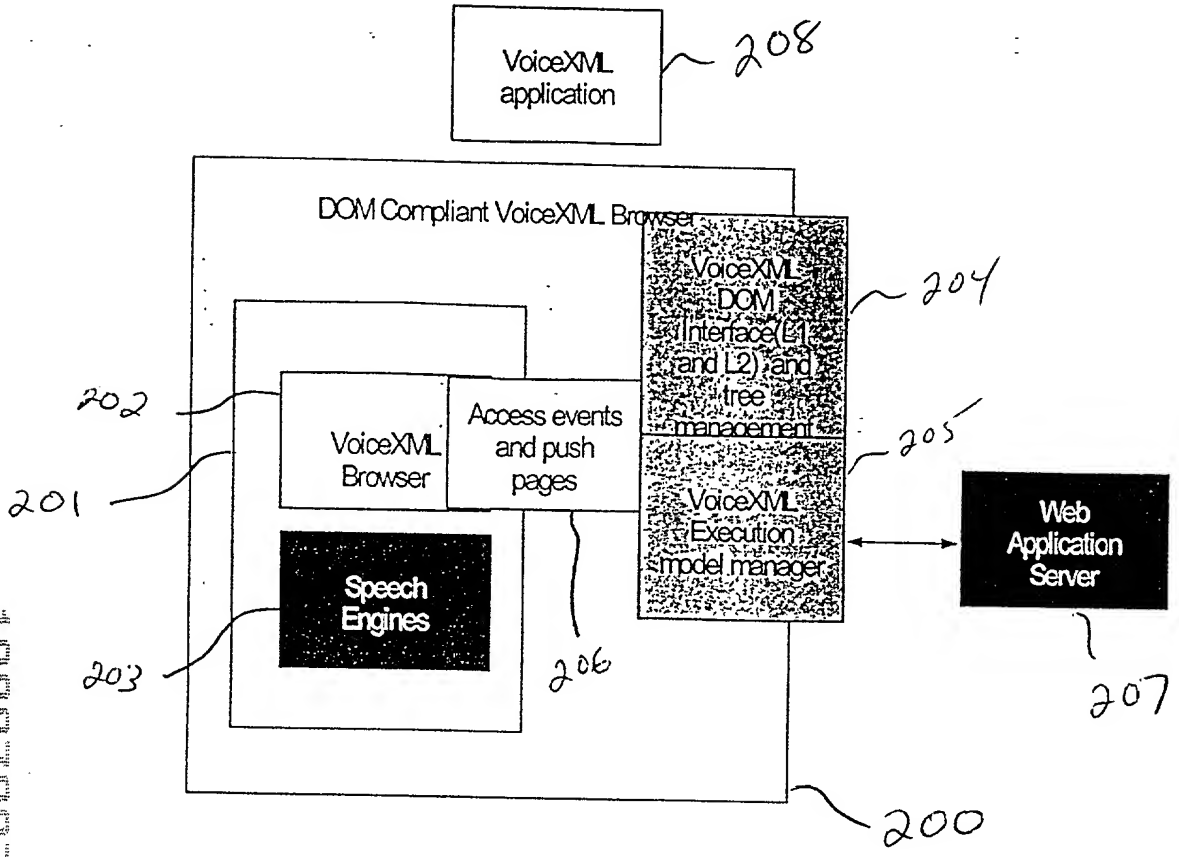

Fig. 22

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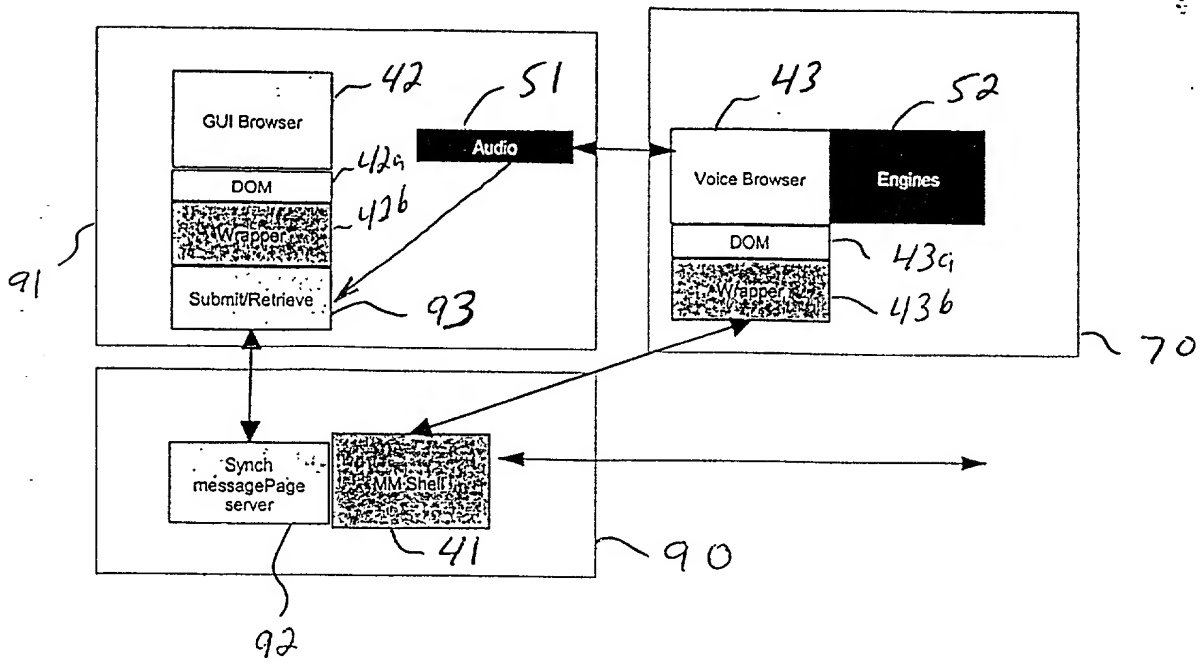

Fig. 23

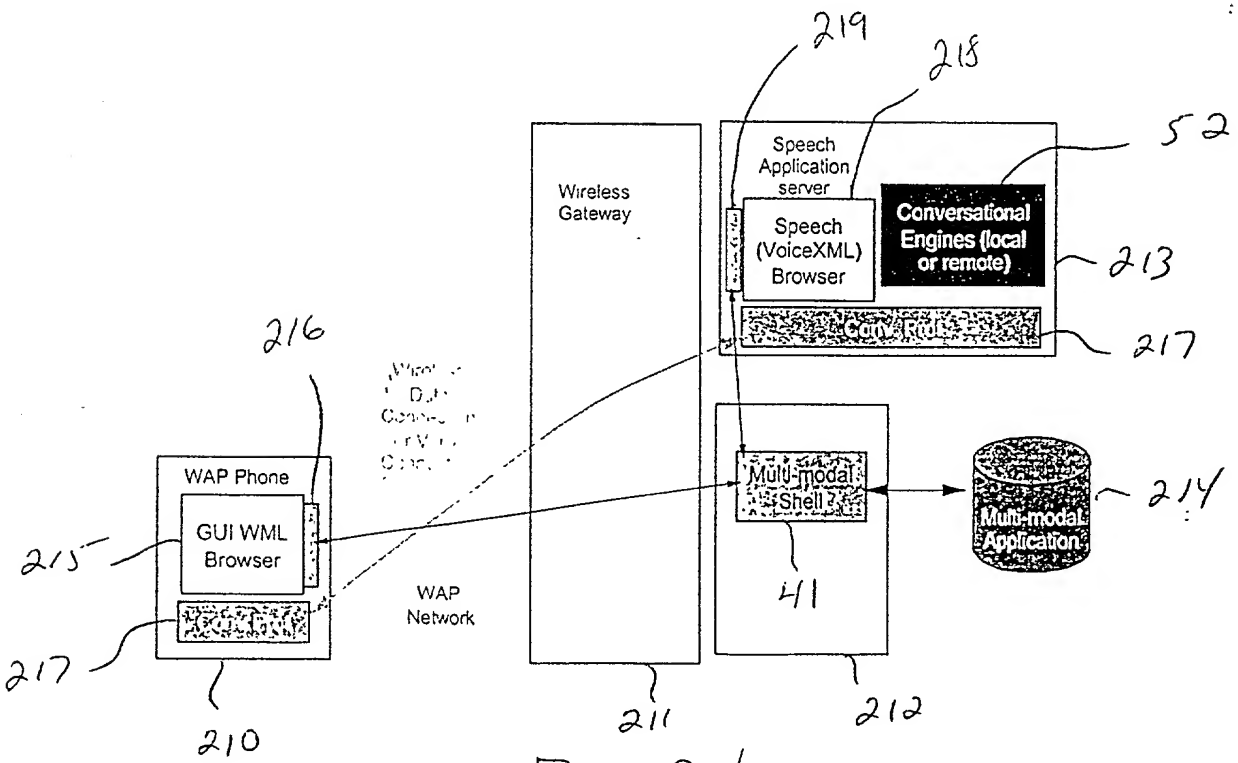

Fig. 24

YOR9-2000-0852 US2 (8728-526)

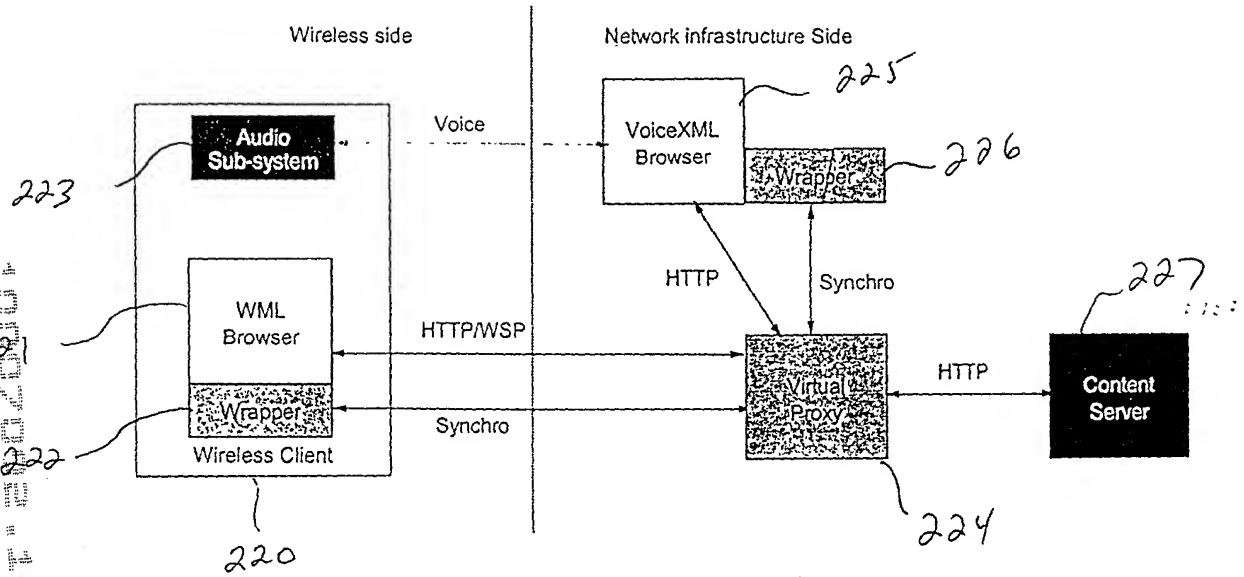

Fig. 25

YDR9-2000-0832 US2 (8726-5926)
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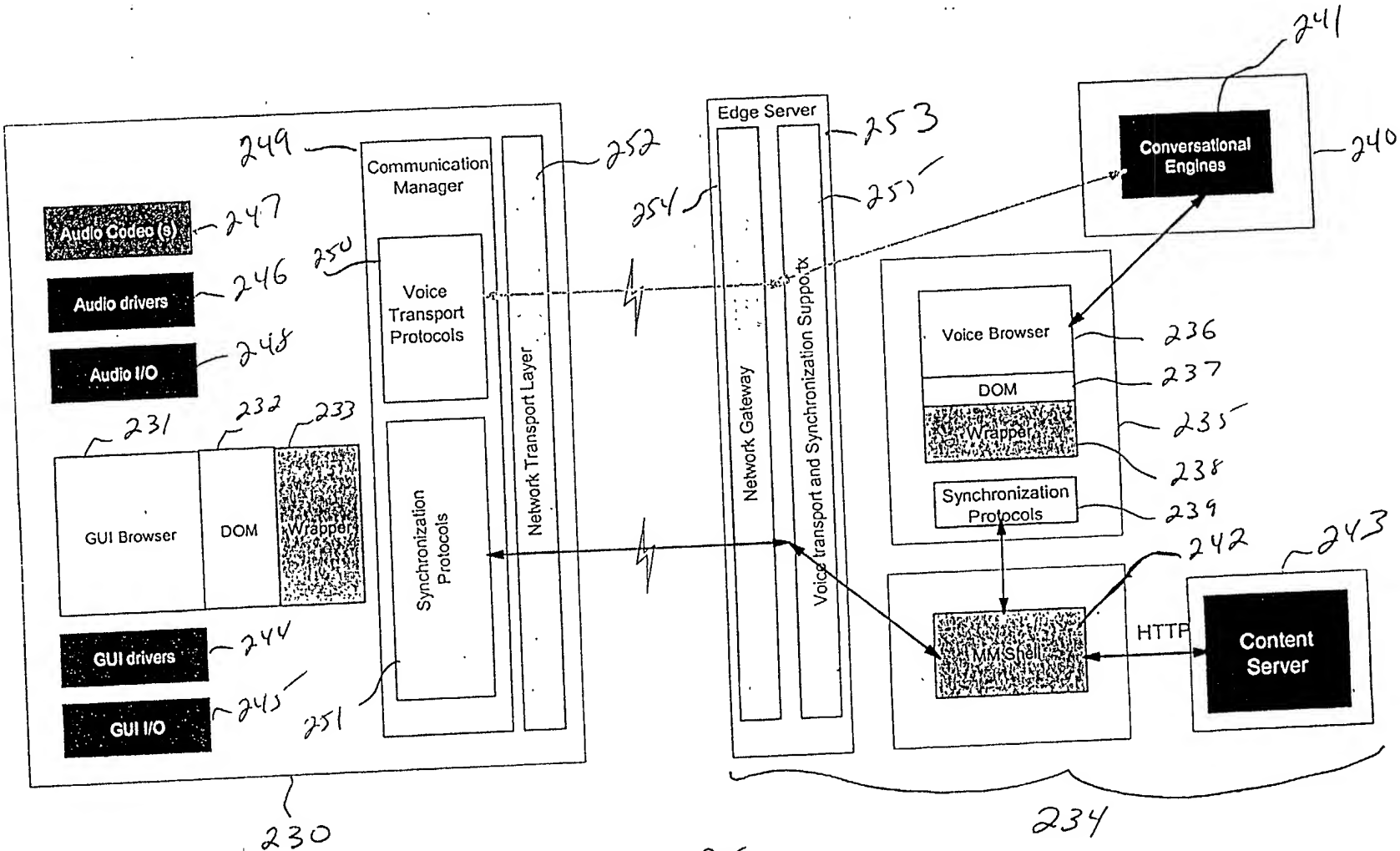

Fig. 26

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YOR9-2000-0832 US2 (8728 520)
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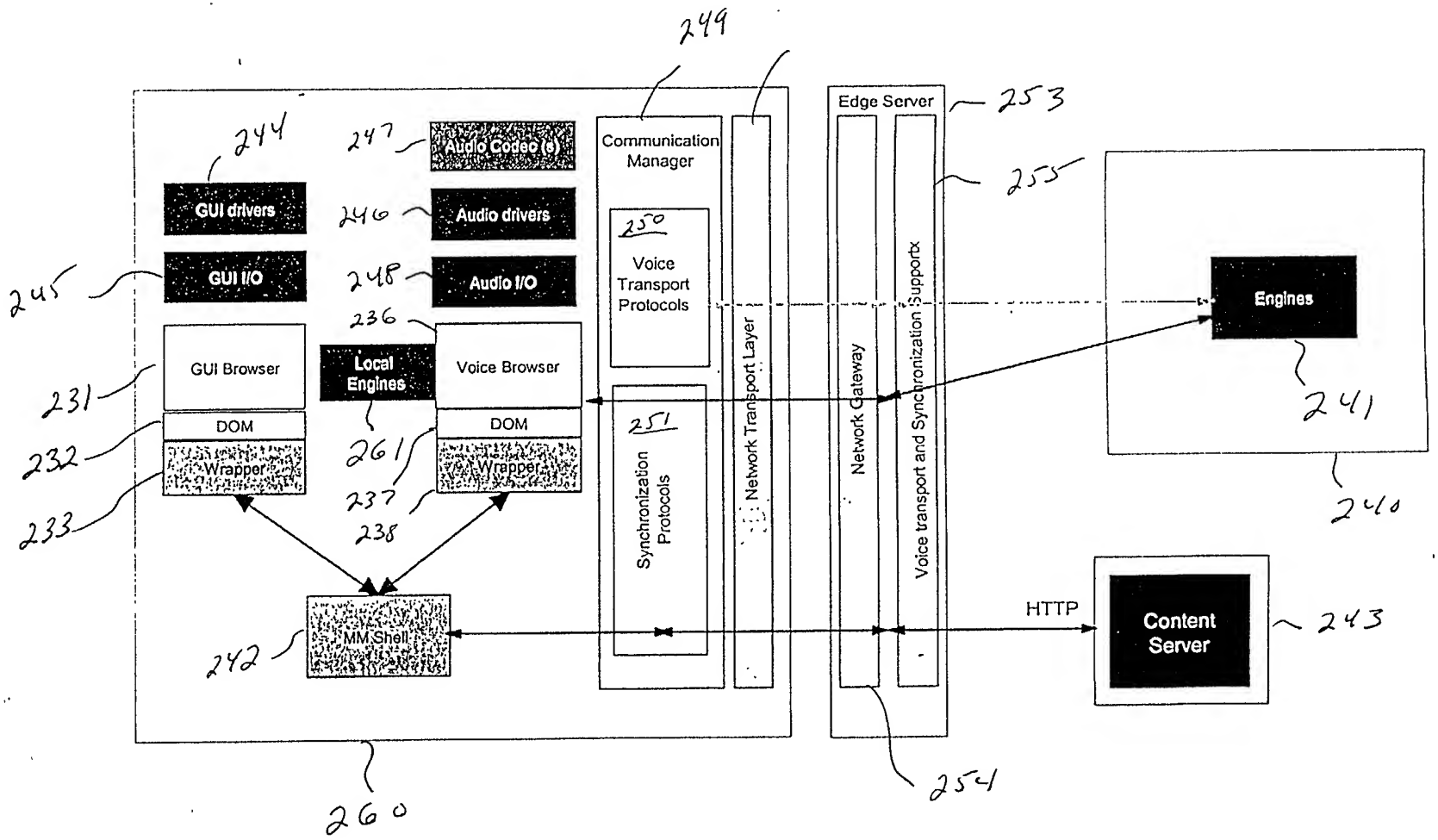

Fig 27

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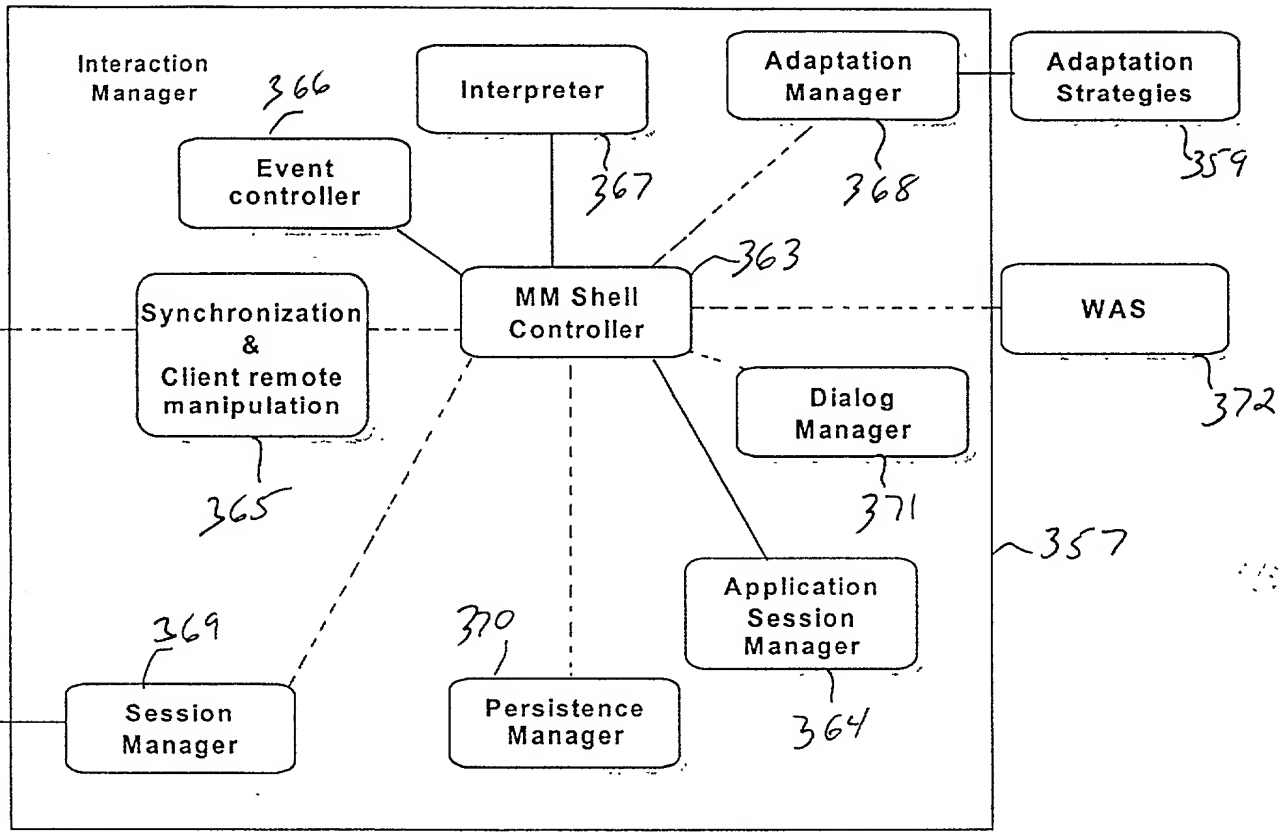

Fig. 28